

**Amendments to the Specification:**

**Please amend the paragraph on page 18, lines 4-20 of the specification as follows:**

The first outer frame member 21 has voids where the deformed passages 13 of the first passage blocks 11 and the deformed passages 16 of the second passage blocks 12 are formed. Flanges 21a are provided in the first outer frame member 21 at both ends in the longitudinal direction thereof in order to be welded to the second outer frame member 22 and the partition member 15. Further, the second outer frame member 22 has voids where the deformed passages 14 of the first passage blocks 11 and the deformed passages 17 of the second passage blocks 12 are formed. Flanges 22a are provided in the second outer frame member 22 at both ends in the longitudinal direction thereof in order to be welded to the first outer frame member 21 and the partition member 15. Holes 15c, each having the same size as one another and each of which is half the size of each of the passage blocks, are formed at fixed intervals in the partition member 15. As shown, each of the holes 15c has a polygonal outer peripheral shape. Flanges 15a are provided in the partition member 15 at both ends in the longitudinal direction thereof in order to be welded to the first outer frame member 21 and the second outer frame member 22.